Re-Rev

T. Strzelecka

ENTERED

RAW SEQUENCE LISTING   DATE: 10/10/2003
PATENT APPLICATION: US/10/073,647   TIME: 14:53:00

Input Set : N:\EBONY'S\US10073647.raw.txt
Output Set: N:\CRF4\10102003\J073647.raw

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 1 <110> APPLICANT: Kazutaka Ikeda
 2        Hiroaki Niki
 3        Ryoji Yano
 4        Toshiro Kumanishi
 5        Toru Kobayashi
 6 <120> TITLE OF INVENTION: METHOD FOR EVALUATING DRUG SENSITIVITY
 7 <130> FILE REFERENCE:
 8 <140> CURRENT APPLICATION NUMBER: US/10/073,647
 9 <141> CURRENT FILING DATE: 2002-02-11
10 <150> PRIOR APPLICATION NUMBER: JP 2001-178169
11 <151> PRIOR FILING DATE: 2001-06-13
12 <160> NUMBER OF SEQ ID NOS: 13
14 <210> SEQ ID NO: 1
15 <211> LENGTH: 20
16 <212> TYPE: DNA
17 <213> ORGANISM: Artificial Sequence
18 <220> FEATURE:
19 <223> OTHER INFORMATION: primer
20 <400> SEQUENCE: 1
21        ctsatcatcw ykgtstgyta                              20
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24 <211> LENGTH: 25
25 <212> TYPE: DNA
26 <213> ORGANISM: Artificial Sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: primer
29 <400> SEQUENCE: 2
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33 <211> LENGTH: 20
34 <212> TYPE: DNA
35 <213> ORGANISM: Artificial Sequence
36 <220> FEATURE:
37 <223> OTHER INFORMATION: primer
38 <400> SEQUENCE: 3
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42 <211> LENGTH: 20
43 <212> TYPE: DNA
44 <213> ORGANISM: Artificial Sequence
45 <220> FEATURE:
46 <223> OTHER INFORMATION: primer
47 <400> SEQUENCE: 4
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 48        gatggcagcc tctaagttta                                    20
 50 <210> SEQ ID NO: 5
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 52 <212> TYPE: DNA
 53 <213> ORGANISM: Artificial Sequence
 54 <220> FEATURE:
 55 <223> OTHER INFORMATION: primer
 56 <400> SEQUENCE: 5
 57        aaccatggac agcagcgccg                                    20
 59 <210> SEQ ID NO: 6
 60 <211> LENGTH: 20
 61 <212> TYPE: DNA
 62 <213> ORGANISM: Artificial Sequence
 63 <220> FEATURE:
 64 <223> OTHER INFORMATION: primer
 65 <400> SEQUENCE: 6
 66        gccactagca cgctgccctt                                    20
 68 <210> SEQ ID NO: 7
 69 <211> LENGTH: 25
 70 <212> TYPE: DNA
 71 <213> ORGANISM: Artificial Sequence
 72 <220> FEATURE:
 73 <223> OTHER INFORMATION: primer
 74 <400> SEQUENCE: 7
 75        cagtggatcg aactaaccac cagct                              25
 77 <210> SEQ ID NO: 8
 78 <211> LENGTH: 25
 79 <212> TYPE: DNA
 80 <213> ORGANISM: Artificial Sequence
 81 <220> FEATURE:
 82 <223> OTHER INFORMATION: primer
 83 <400> SEQUENCE: 8
 84        ggattttgct cagaatggtg gcatg                              25
 86 <210> SEQ ID NO: 9
 87 <211> LENGTH: 25
 88 <212> TYPE: DNA
 89 <213> ORGANISM: Artificial Sequence
 90 <220> FEATURE:
 91 <223> OTHER INFORMATION: primer
 92 <400> SEQUENCE: 9
 93        aatgcattct tgctcctcaa ggatc                              25
 95 <210> SEQ ID NO: 10
 96 <211> LENGTH: 25
 97 <212> TYPE: DNA
 98 <213> ORGANISM: Artificial Sequence
 99 <220> FEATURE:
100 <223> OTHER INFORMATION: primer
101 <400> SEQUENCE: 10
102        tccctgggcc ggcgctgctg tccat                              25
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104 <210> SEQ ID NO: 11
105 <211> LENGTH: 25
106 <212> TYPE: DNA
107 <213> ORGANISM: Artificial Sequence
108 <220> FEATURE:
109 <223> OTHER INFORMATION: primer
110 <400> SEQUENCE: 11
111      agtgggggca catgaaacag gcttc                              25
113 <210> SEQ ID NO: 12
114 <211> LENGTH: 25
115 <212> TYPE: DNA
116 <213> ORGANISM: Artificial Sequence
117 <220> FEATURE:
118 <223> OTHER INFORMATION: primer
119 <400> SEQUENCE: 12
120      gagggttatt aatgttgtcc tttac                              25
122 <210> SEQ ID NO: 13
123 <211> LENGTH: 25
124 <212> TYPE: DNA
125 <213> ORGANISM: Artificial Sequence
126 <220> FEATURE:
127 <223> OTHER INFORMATION: primer
128 <400> SEQUENCE: 13
129      gttgttacaa agaaacttag agtct                              25
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VERIFICATION SUMMARY   DATE: 10/10/2003
PATENT APPLICATION: **US/10/073,647**   TIME: 14:53:01

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